

PTO-1449 <b>Information Disclosure Citation</b> in an Application <i>O I P E</i>		Application No. <b>10/751,550</b>	Applicant(s) <b>Mona B. Damaj</b>			
		Docket Number <b>017575.0775</b>	Group Art Unit <b>1642</b>	Filing Date <b>January 5, 2004</b>		
<b>U.S. PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	
<i>10/17/02</i>	<i>6,451,601</i>	<i>9/17/02</i>	<i>Flinn et al.</i>	<i>435</i>	<i>468</i>	
A.						
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I.						
J.						
K.						
L.						
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<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
<i>10/17/02</i>	<i>0118211</i>	<i>3/15/01</i>	<i>WO</i>	<i>C12N</i>	<i>15/29</i>	<i>X</i>
O.						
<b>NON-PATENT DOCUMENTS</b>						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
P.	Kim, Younghée et al., "A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity," <i>Plant Molecular Biology</i> , Vol. 24, pgs. 105-117					1994
Q.	Bildodeau, Pierre et al., "Far upstream activating promoter regions are responsible for expression of the BnC1 cruciferin gene from <i>Brassica napus</i> ," <i>Plant Cell Reports</i> , Vol. 14, pgs. 125-130					1994
R.	Kim, Seong-Ryong, "Identification of Methyl Jasmonate and Salicylic Acid Response Elements from the Nopaline Synthase (nos) Promoter," <i>Plant Physiol</i> , Vol 103, pgs. 97-103					1993
S.	Baldwin, Don et al., "A comparison of gel-based nylon filter and microarray techniques to detect differential RNA expression in plants," <i>Current Opinion in Plant Biology</i> , Vol 2, pgs 96-103					1999
T.	PCT International Search Report PCT/US04/00115, 7 pages					Mailing Date <i>1/5/04</i>
EXAMINER <i>Mona B.</i>				DATE CONSIDERED <i>10/21/05</i>		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						